(b) whether each of these units is producing to its full capacity; and

(c) if the answer to part (b) above be in the negative what are the reasons therefor?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI): (a) The requisite information is given in the enclosed statement (*See* below).

(b) and (c) It is not possible to generate power from generating units to their full capacity as performance of power stations depends upon a number of factors including planned maintenance, forced outage etc. in the case of thermal and nuclear units and availability of water in the case of hydro units. The power generation also depends on the system load conditions.

Statement

Power Plants located in Rajasthan and their Capacity

Station	Capacity (MW)
Thermal	
Kota	220 MW
Hydro	
R.P. Sagar	172 MW
Jawahar Sagar	99 MW
Mahi Bajaj Sagar	50 MW
Anoopgarh	6.0 MW
Total Hydro	347 MW
Nuclear	
Rajasthan Atomic Power Station	440 MW
Total (Thermal-Hydro-Nuclear)	987 MW

Rural automatic exchange in Rajasthan

583. SHRI SANTOSH BAGRODIA: Will the Minister of COMMUNICATIONS be pleased to state:

(a) whether some rural automatic exchanges have installed in Rajasthan by C-DOT;

(b) if so, what are the names of the places where these exchanges have been installed;

(c) whether any assessment of the performance of these exchanges has been made; and

(d) if so, what are the details thereof?

THE MINISTER OF ENERGY AND THE MINISTER OF COMMUNICATIONS (SHRI VASANT SATHE): (a) No rural automatic exchange has been installed in Rajasthan by C-DOT.

(b) to (d) It is not applicable in view of the (a) above.

Providing more telephone facilities in Rajasthan

584. SHRI SANTOSH BAGRODIA: Will the Minister of COMMUNICATIONS be pleased to state:

(a) the district-wise break-up of the number of inhabited hexagons in Rajsthan provided with telephone facility;

(b) whether Government propose to provide more telephone facilities in Rajasthan specially in Bhilwara district; and

(c) if so, what steps have been taken in this regard?

THE MINISTER OF ENERGY AND THE MINISTER OF COMMUNICATIONS (SHRI VASANT SATHE): (a) The information is given in the enclosed Statement (*See* below).

(b) Yes, Sir.

(c) 240 Long Distance Public Telephones are planned to be opened in Rajasthan during the current financial year out of which 16 will be opened in Bhilwara District.

Statement

Sl. No.	District	Number of Hexagons provided with telephone facility as on 31-3-87
1	Ajmer	47
2	Alwar	110
3	Banswara	46
4	Barmer	115
5	Bharatpur	61
6	Bhilwara	66
7	Bikaner	38
8	Bundi	20
9	Chittorgarh	59
10	Churu	53
11.	Dungargarh	42
12	Jaipur	109
13	Jaisalmer	19
14	Jalore	66
15	Jhalawar	31
16	Jhunjhunu	72
17	Jodhpur	115
18	Kota	45
19	Nagore	117
20	Pali	85
21	Swaimadhopur	68
22	Sikar	89
23	Sirohi	42
24	Sriganganagar	84
25	Tonk	41
26	Udaipur	121
	TOTAL	1762

Disbursement of funds under Central investment subsidy scheme

585. SHRI KRISHNA KUMAR BIRLA: Will the Minister of INDUSTRY be pleased to state:

(a) what are the details of the actual disbursement of funds (State-wise) during 1987 under the Central investment subsidy scheme for the development of industries in the backward areas in the country as against the allocations if any, stating the reasons for the non-imbursement of the funds in full; and

(b) what is the progress made in the implementation of the backward areas development scheme?

THE MINISTER OF STATE IN THE DEPARTMENT OF INDUSTRIAL DEVELOPMENT IN THE MINISTRY OF INDUSTRY (SHRI M. ARUNACHALAM): (a) An amount of Rs. 110 crore was allocated during the current financial year 1987-88 for the Central Investment Subsidy, Transport Subsidy and Central Infrastructural Subsidy Schemes. Details of their State-wise reimbursements to States|Union Territories are given in the attached statement (*See* below).

(b) These Schemes have encouraged the entrepreneurs to go to backward areas as is evident from the issue of following number of letters of intent (LOIs), industrial licences (ISs) etc.:

Year	LOIs	ILs	SIA Registrations	DGT Registrations
1985	.774	427	681	1140
1986	.621	278	1483	610
1987	.536	192	1097	651